

Road to Automated Planning of Construction Out-  
lined, by Yu. Dykhovichnyy, 8 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura Moskvy,  
Moscow, No 3, 1972, pp 18-19.  
JPRS 56184

June 72

Vauza Water System Will Supply Moscow, by  
M. Ryabyshov, 8 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Moskvy, Moscow, No 5, 1972, pp 24-26.  
JPRS 56537

July 72

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ENGLISH TITLE UNKNOWN  
MARKOVSKIY M; PLATONOV YU; SHABANOVA M  
UR: STROITEL'STVO ARKHITEKTURA MOSKVY  
EZHEMESYACHNYY ZHURNAL, 1971, JAN. nr 1,  
pp 26-29

*Process in as*  
*H572-23-1449*

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*22 Aug 72*

Prospects for Water-Management Construction in  
Cotton-Growing Republics, by V. Vnuchkov and  
A. Pyatigorskiy, 7 pp.

RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, No 7, 1965, pp. 1-3.  
JPRS 34090

USSR  
Econ  
Feb 66

295,804

Seismic-Resistant Building in Tashkent, by  
P. P. Moskal'tsov, 6 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, No. 8, Aug 1966, pp. 10-12.  
JPRS 38504

USSR  
Econ  
Dec 66

314,134

The Overall Critical-Path Network in the  
Project-Design Stage, by M. B. Mogilevskiy and  
M. G. Bakhmetova, 12 pp.

RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, No. 12, 1966, pp. 10-15.

JPRS 40882

USSR  
Econ  
July 67

329,660

Using the Critical-Path Method in Construction  
Design and Planning, by Ye. A. Gorodskikh and  
V. I. Sorokin, 6 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, No. 12, 1966, pp. 15-17.  
JPRS 40882

USSR  
Econ  
July 67

329,661

System of Centers of Republic-Level Institutions  
in Frunze, by L. I. Sokolov, 6 pp.  
RUSSIAN, per, Stroitelstvo i Arhitektura Uzbek  
No 1, 1967, pp 35-37.  
DIA LN 284-67

USSR  
Econ  
Jul 67

331,788



Desalination of Water and its Importance for  
the Water Supply of Rural Populated Places  
of the Uzbek SSR, by D.G. Antman and I.S.  
Ostrovskiy, 7 pp.

RUSSIAN, journal, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No. 9, Sept. 67,  
pp. 25-27.  
JPRS 43,837

Sci-Mech., Ind., Civil,  
Marine Engineer,  
Dec 67=

347,789

Substandard Construction in Uzbekistan Scored,  
by K. K. Khanin, 6 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 6, 1968, pp 1-3.  
JPRS 46,797

Sci/Mech, Ind, Civ & Mar Engr  
Dec 68

354,467

Cost Analysis of Construction Enterprise  
Production, by A. S. Kryukov, 6 pp.  
RUSSIAN, per, Stroitelstvo i Arkhitektura  
Uzbekistana, Tashkent, No 7, 1968, pp 30-32.  
JPRS 46,933

USSR  
Econ  
Dec 68

370,515

More Trained Architects Needed in Uzbekistan,  
by A. B. Babakhanov, 5 pp.  
RUSSIAN, per, Stroitel'stvo i Arhitektura  
Uzbekistana, Tashkent, No 8, 1968, pp 29-30.  
JPRS 47,097

Sci-Mech, Ind, Civ, & Mar Engr  
Jan 69

372 260

Light Structural Elements Used in Uzbekistan,  
by N. L. Varinskiy, Ye. Kh. Rakhimovich, 11 pp.  
RUSSIAN, per. Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 1, 1969, pp 15-19.  
JPRS 48121

Sci-Mech  
June 69

383,663

Level of Construction Mechanization Evaluated,  
by M. O. Trakhtenberg, 7 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 1, 1969, pp 25-27.  
JPRS 48121

Sci-Mech  
June 69

383,661

Tashkent Subway Construction Plans Outlined, by  
M. F. Korovin, 9 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, Sept 1959, pp 1-4.  
JPRS 50104

USSR  
Econ  
Apr 70

406,065

Price Formation in Construction Discussed,  
by B. S. Kireyev, 9 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, Dec 1969, pp 1-4.  
JPRS 50360

USSR  
Econ  
Apr 70

405,543



Method of Assembling Tower Cranes Improved,  
by V. U. Khayrov, 5 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, Dec 1969, pp 13-16.  
JPRS 50360

Sci-Mech, Ind, Civ & Mar Engr  
Apr 70 407,163

Technical Level of Construction in Rehabilitation  
Improved, by P. M. Titarenko, I. I. Rodnik,  
6 pp.

RUSSIAN, per. Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 10, 1970, pp 1-3.  
JPRS 52357

USSR  
Econ  
Feb 71

Reducing Costs in Production of Silicate Brick.  
by A. T. Talrov, M. Alimov, 7 pp.  
RUSSIA, per. Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 6, 1971, pp 1-3.  
JPRS 54664

Dec 71

Uzbek Construction Official Outlines Five-Year  
Plan Projects, by B. K. Azbel'. 4 pp.  
USSR, par, Stroitel'stvo i arkhitektura  
Uzbekistana, Tashkent, No 2, 1967, pp. 1-4.  
Sov 10345

July 72

Noise-Control Measures Implemented in Tashkent  
Urban Development, by R. I. Davydov, T. S. Pyatkova,  
5 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistana, Tashkent, No 3, 1972, pp. 35-39.  
JPRS 57334

Oct 72

Settlement of Cases in Uzbekistan Discussed,  
by A. Esenov, 8 pp.  
RUSSIAN, per, Stroitel'stvo i Arkhitektura  
Uzbekistan, Tashkent, No 12, 1973, pp 32-35.  
JPRS 58522

Mar 73

Building and Road Machine Building in 1964-  
1965, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
Vol X, No 1, Jan 1965, pp. 1-3.  
JPRS 31155

USSR  
Econ  
Aug 65

284,077

The Status and Outlook for the Automation of  
Building Industry Enterprises, by G. G. Zeli-  
chenok, 8 pp.

RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, Vol X, No 1, Jan 1965, pp. 22-25.  
JPRS 31155

USSR  
Econ  
Aug 65

284,078



Czechoslovak Road-Building and Construction  
Vehicles in Luzhniki,  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No 1, 1965, pp 37-38.  
ACSI J-0272  
ID 2204035866

Sci-Engr  
Jul 66

Changes Made and Results of Tests on the New  
E-652A Excavator, by E. I. Gavrilov, 5 pp.  
RUSSIAN, per, Streital'nyye i Dorozhnyye  
Mashiny, No 8, Aug 1965, pp. 1-2.  
JPRS 33712

USSR  
Econ  
Jan 66

293,980

Description of Single-Bucket Construction Exca-  
vators in Series Production by Construction  
and Highway Machine Building Plants, 14 pp.  
RUSSIAN, per, Stroitel'nyye i dorozhnyye  
 mashiny, No 1, Jan 1966, pp. 23-25.  
JPRS 34685

USSR  
Econ  
Apr 66

298,115

23rd Party Congress Sets Objectives for Construction, Road and Communal Machine Building Industries, by Ye. S. Novoselov, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 4, Apr 1966, pp. 1-2.  
JPRS 36651

USSR  
Econ  
Aug 66

308,005

Nomenclature of Series-Produced Cranes and  
Hoists, 5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No 4, Apr 1966, pp. 13 & 14.  
JPRS 36651

USSR  
Econ  
Aug 66

308,006

Plastics in Construction and Road Machine  
Building, by I. A. Soldatkov, N. I. Barash,  
M. A. Maza, 5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 4, Apr 1966, pp. 34-36,  
JPRS 36651

USSR  
Econ  
Aug 66

308,007

The Family of Road, Construction, and  
Transport Machines of The Mogilev Plant Pto im,  
S. M. Kirov. by N. A. Sidorov, 9 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye  
Mashiny, No 7, Jul 1966, pp. 14-18,  
JPRS 38412

USSR  
Econ  
Nov 66

313,707

Automation of Construction and Road Machinery,  
5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 8, Aug 1966, pp. 3-4.  
JPRS 38506

USSR  
Econ  
Dec 66

314,095



Trends in the Development of Machines for Earth  
Moving and Pile Driving Work, by A. Vislitski,  
9 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 9, 1966, pp. 15-17.  
JPRS 39263

USSR  
Econ  
Jan 67

317,014

New S-873 Pile-Driving Unit Exhibited, by L. I.  
Zelentsova, 7 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 9, 1966, pp. 26-28.  
JPRS 39263

USSR  
Econ  
Jan 67

317,015

Scientific Organization of Labor and  
Management Demanded, by M. M. Bushuyev. 5pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No 9, Sept 1966, pp. 30-32.  
JPRS 39194

USSR  
Econ  
Feb 67

315,352

List of Elevators to be Series Produced in  
1967-1968, 7 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 10, Oct 1966, p. 20.  
JPRS 39395

USSR  
Sci-Mech. Ind.  
Jan 67

316,110

Products List of Manufacturing Equipment for  
Large-Panel House-Building Plants, 15 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 11, Nov 1966, pp. 28-33.  
JPRS 40233

USSR  
Econ  
Apr 67

321,291

Tasks Set for Construction, Road and Municipal  
Machine-Building in 1967, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Doruzhnyye Mashiny,  
No. 1, Jan 1967, pp. 1-2.  
JPRS 40233

USSR  
Econ  
Apr 67

321,292

First Installment of 1966-1970 Plan for  
Construction and Road Machinery Production  
Fulfilled, 10 pp.

RUSSIAN, per. Stroitel'nyye i dorozhnyye  
machiny, No 2, Feb 1967. pp. 1-3.

JPRS 40788

USSR

Sci-Mech, Industrial Engr

Jun 67

325,608

The New Truck Crane K-1014, by G. D. Strunnikov  
and I. P. Ulitenko.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 5, 1967, pp 8-11.  
ACSI J-3250  
ID 2204039467

Sci-Mech Engr  
Dec 67

345,629



Modernization of Panther Crane.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 5, 1967, p 17.  
ACSI J-3250  
ID 2204039467

Sci-Mech Engr  
Dec 67

345,630

Modernization of Drills for Augur Drilling in  
Soft Rock.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
No 5, 1967, pp 25-27.  
ACSI J-3250  
ID 2204039467

Sci-Mech Engr  
Dec 67

345,631

The Five-Day Work Week, by M. M. Bushuyev,  
5 pp.

RUSSIAN, por, Stroitel'nyye i Dorozhnyye  
Mashiny, No 5, May 1967, pp. 36-37.

JPRS 41681

USSR  
Econ  
Jul 67

332,394

Dumping Attachment to S-100 Tractor.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny,  
No 5, 1967, p 38.  
ACSI J-3250  
ID 2204039467

Sci-Mech Engr  
Dec 67

345,632

The Trenching Machine D-524, by A. A. Kavalarov,  
5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 6, 1967, pp 32-34.  
AOBI J-3845  
ID 2204056567

Sci-Mil  
Feb 68

347,480

Review of Operation of the All-Union Scientific  
Research Institute of Construction and Road  
Machine-Building, by D. K. Simachev, 12 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No 8, 1967, pp 8-11.  
JPRS 43381

Sci-Mechanical, Industrial,  
Civil, Marine Engr.  
Jan 68

347,058

The Establishment and Development of Construction,  
Road, and Communal Machine-Building in the USSR,  
13 pp.

RUSSIAN, per. Stroitel'nyye i. Dorozhnyye Mashiny.  
No 10, Oct 1967, pp 1-8.  
JPRS 44081

Sci-Mech Engr  
Feb 68

349,091

Stages in the Development of Single-Bucket  
Excavators, by A. I. Astakhov, 7 pp.  
RUSSIAN, per, Stroitel'nyye i Doreznye Mashiny,  
No 10, Oct 1967, pp 14-17.  
JPRS 44081

Sci-Mech Engr  
Feb 68

349,092



Development of Production of Multibucket  
Excavators, by Z. Ye. Garbusov, V. P. Uspenskiy,  
6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 10, Oct 1967, pp 18-20.  
JPRS 44081

Sci-Mech Engr  
Feb 68

349,093

Construction Cranes in the USSR, by A. A.  
Vaynsen, 7 pp.  
RUSSIAN, par, Stroitel'nyye i Dorozhnyye Mashiny,  
No 10, Oct 1967, pp 21-23.  
JPRS 44081

Sol-Mech Engr  
Feb 68

349,094

Self-Propelled Boom Cranes in the USSR, by S.  
M. Borisov, 7 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
No 10, Oct 1967, pp 24-26.  
JPRS 44061

Sci-Mech Engr  
Feb 68

349,095

Road Machine Building in the 50 Years of Soviet  
Power, by A. A. Vasil'yev, 8 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 10, Oct 1967, pp 26-32.  
JPRS 44081

Sol-Engr  
Feb 68

349,096

Development of Power Tools and Machines for  
Finishing Operations in Construction, by V.  
A. Yeletskiy, 10 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
No 10, Oct 1967, pp 32-37.  
JPRS 44081

Sol-Engr  
Feb 68

349,097

Current Machine-Building in the USSR, by G. S.  
Yakovlev, 7 pp.  
RUSSIAN, per, Straital'myre i Dorozhnyye Mashiny,  
No 11, Nov 1967, pp 4-7.  
JPRS 43971

Sci-Mech Engr  
Feb 68

349,050

Irrigation Machine-Building in the Years of  
Soviet Rule, by Yu. G. Manylov, 16 pp.  
RUSSIAN, per, Stroitel'nyye i Ieroshnyye Mashiny.  
No 11, Nov1967, p 7-11.  
JPRS 43971

Sci-Mech Engr  
Jan 68

348,941

Development of Peat Machine Building in USSR.  
by P. P. Vlasov, N. F. Shcheptev, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny.  
No 11, 1967, pp 11-13.  
JPRS 46253

Sci-Agri  
Sep 68

365,539



Odessa Crane Plant Improves Process and Equipment,  
by I. F. Fakhomov, 6 pp.  
RUSSIAN, per. Stroitel'nyye i Derozhnyye Mashiny,  
No 11, 1967, pp 23-26.  
JPRS 46253

Sci-Mech Engr  
Sep 68

365,540

Development of Bryansk Road Machinery Plant,  
by A. G. Inozentsev, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 11, 1967, pp 26-29.  
JPRS 46253

Sci-Mech Engr  
Sep 68

365,541

State of Construction, Road and Communal Machine  
Industry, by S. A. Nikiforov, 20 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
No 11, 1967, pp 30-34.  
JPRS 46253

Sci-Mech Engr  
Sep 68

365.542

Specifications of New ETR-122 Excavator, by  
A.A. Babitskiy, et al., 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No. 12, Moscow, Dec 67, pp. 1-3.  
JPRS 44,161

Sci-Mech., Ind. Civil and  
Marine Engineering  
Jan 68

348,127

Special Cassette Mold for Panel Housing  
Construction, by I.M. Antoshchenko, et al.,  
8 pp.

RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No. 12, Moscow, Dec 67, pp. 17-20.  
JPRS 44,161

Sci-Mech., Ind.Civil, and  
Marine Engineering  
Jan 68

348,128

Technical Specifications for New K-632  
Installation Crane, by M.D. Tserlyuk,  
9 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No. 12, Moscow, Dec 67, pp. 23-26.  
JPRS 44,161

Sci-Mech. Ind., Civil, and  
Marine Engineering  
Jan 68

348,129

New DEK-161 Clamshell Crane Described, by  
L.G. Blokhin, I.A. Toropov and N.I. Chumakov,  
7 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, No. 12, Moscow, Dec 67, pp. 26-28.  
JPRS 44,261

Sci-Mech., Ind., Civil,  
Marine Engineering  
Jan 68

348,130

Machine Building Industry Outlines 1968 Goals,  
5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, Moscow, Jan 68, pp. 1-2.  
JPRS 45,190

Sci-Mech., Ind., Civil  
and Marine Engineering  
April 68

355,904



New Bulldozer With Blasting Device Designed,  
by A.A. Yarkin, 5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye  
Mashiny, Moscow, Jan 68, pp. 9-10.  
JPRS 45,190

Sci-Mech., Ind., Civil and  
Marine Engineering  
April 68

355,905

New Construction, Road-Building and Municipal Machinery, 6 pp.

RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny, Moscow, Feb 68, pp. 1-3.

JPRS 44,904

Sci-Mech., Ind., Civil  
and Marine Engineering  
April 68

355,384

Methods of Improving Output of Construction  
Machinery, 6 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
No 5, 1968, pp 2-3.  
JPRS 45997

Sci-Mech Engr  
Aug 68

363,771

Construction and Road Machinery Plans  
for Future, 6 pp.

RUSSIAN, per, Stroitel'nyye i  
dorozhnyye mashiny, Moscow, No 7,  
1968, pp 1-2.

JPRS 46418

Sci/Mech-Ind-Civil-Mar Engr      364,351  
Oct 68

Determining Dependencios Between  
Machine Parameters, by S. R. Golubovich,  
I. P. Kerov, 7 pp.  
RUSSIAN, per, Stroitel'nyye i  
Dorozhnyye Mashiny, Moscow, No 7,  
1968, pp 10-11.  
JPRS 46450

Sci/Mech-Ind-Civil-Mar Engr 364,418  
Oct 68

Road Machine Plants Save Labor and  
Material, by A. A. Andreyev, 6 pp.  
RUSSIAN, per, Stroitel'nyye i  
Dorozhnyye Mashiny, Moscow, No 7,  
1968, pp 35-36.  
JPRS 46450

Sci/Mech-Ind-Civl-Har Engr      364,419  
Oct 68

Experimental Scraper Design Described, by  
N. A. Pogarskiy, M. I. Aksenov, 5 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
Moscow, No 11, 1968, pp 8-9.  
JPRS 47375

Sci-Mech  
Feb 69

374,695

New Tractors for Use in the North Described,  
by V. R. Dmitriyev, G. I. Iysanov, 6 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
Moscow, No 11, 1968, pp 10-12.  
JPRS 47375

Sci-Mech Engr  
Feb 69

374,694



Construction and Road Machinery Specializes, by  
S. R. Golubovich, 5 pp.  
RUSSIAN, rpt, Stroitel'nyye i Dorozhnyye Mashiny,  
Moscow, Dec 1968, pp 9-10.  
JPRS 47298

Sci-Mech  
Feb 69

374,598

Construction Machinery Production Plan  
Exceeded, 7 pp.

RUSSIAN, per, Stroytel'nyye 1 Dorozhnyye  
Mashiny, Moscow, Feb 1969, pp 1-3.

JPRS 48101

Sci-Mech, Ind, Civ, & Mar Engr  
Jun 69

382,145

Hydraulic Drive Equipment Adapted to Cold  
Climate, by V. A. Vasil'chenko, 7 pp.  
RUSSIAN, per, Stroytel'nyye i Doroshnyye  
Mashiny, Moscow, Feb 1969, pp 16-18.  
JPRS 48101

Sci-Mech, Ind, Civ & Mar Engr  
Jun 69 382,146

New Machinery Improves Northern Construction,  
by . S. Blokhin, 9 pp.  
RUSSIAN, per, Stroitel'nyye i Drozhnyye Mashiny.  
Moscow, No 6, 1969, pp 10-14.  
JPRS 48822

Sci-Mech  
Sept 69

391,897

Air-Conditioning Industry Development Urged,  
by P. M. Kucharov, G. S. Kulikov, 8 pp.  
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,  
Moscow, July 1969, pp 1-3.  
JPRS 48878

Sci-Mech  
Sept 69

391,979

Method of Gaining Foreign Patent Rights Reviewed,  
by V. N. Antsiferov, 6 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.  
Moscow, No 7. 1969, pp 34-36.  
JPRS 48909

Sci-Mech  
Oct 69

392,047

Tower Crane, Construction Machine Currently  
Manufactured, 5 pp.  
RUSSIAN, per. Stroitelnyye i Remontnyye Mashiny,  
Moscow, No 11, 1970, pp 32-33.  
JPRS 52147

Sch-Hech  
Jan 71

Speedup of Reclamation Machine Building;  
Urged, 5 pp.  
RUSSIAN, per. Stroitel'nyye i Dvoronnyye  
Mashiny, Moscow, No 12, 1970, pp 1-2.  
JPRS 52379

Sci/Mech  
Mar 71



Ministry's Economic Performance Reviewed, 8 pp.  
RUSSIAN, per. Stroitel'nyye i Promyshlennyye Mashiny.  
Moscow, No 1, 1971, pp 2-8.  
JPRS 52502

USSR  
Econ  
Mar 71

DZ-275 BULLDOZE AND DP-55 RIPPER

DOLGUSHIN N F      LANGUAGE--RU      COUNTRY--UR

STROITEL'NIYE I DOROZHNIYE MASHINY NO 1 1971  
P 5

FSTC-HT-23-1814-72

DS-65 Toned Asphalt Concrete Mixer, by  
S.L. Kravtsov, 9 pp.  
RUSSIAN, per. Stroitel'nyye Dorezhnyye Mashiny,  
No 1, 1971, pp 5-6.  
ACSI-K-2263  
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Construction Machinery Program During Last Five-Year Plan, 8 pp.

RUSSIAN, per, Stroitel'nyye i promyshlennyye mashiny. Moscow, no 2, 1971, pp 1-3.

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Sol-Mech

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List of Diesel-Powered Hammers, Drivers, and  
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forcement, and Shearing of Railroad Piles  
Produced by Minstraydormash Plants, 6 pp.  
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,  
No 3, 1971.  
ACSI-K-2197  
FSTC-HT-23-1408-72

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D-395G Grader with "Profile-2" Automatic  
Mould-Board Control, by V.M. Inochkin, 7 pp.  
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny  
No 3, 1971, pp 3-5.  
ACSI-K-2200  
FSTC-HT-23-1403-72

June 72

TO-18 Single Scoop Frontal Loader,  
S.N. Baranov, 6 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye  
Mashiny, No 3, 1971, pp 12-14  
ACSI-K-2073  
FSTC-HT\_23-1409-72

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RUSSIAN, per. Stroitel'nyye i Dorozhnyne Mashin  
y, No 3, 1971, pp 23.  
\*ACSI-K-1980  
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TO-17 Single Scoop Frontal Loader, by Yu. S.  
Feygin, 6 pp.  
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny  
No 3, 1971, pp 31.  
ACSI-K-2074  
FSTC-HT-23-1410-72

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Goals Cited for Construction, Road Machinery,  
by V. K. Rostotskiy, 11 pp.  
RUSSIAN, per, Stroitel'nyye i Promyshlennyye Mashiny.  
Moscow, No 4, 1971, pp 1-3.  
JPRS 53221

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LANGUAGE-RL COUNTRY-US

STROITEL'NIYE I DOKAZATEL'NIYE MASHINY, NO 4, 1971  
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